Design Fluency Test

Name _____ Age _____

ID _____ Date _____

Examiner _____

Notes _____
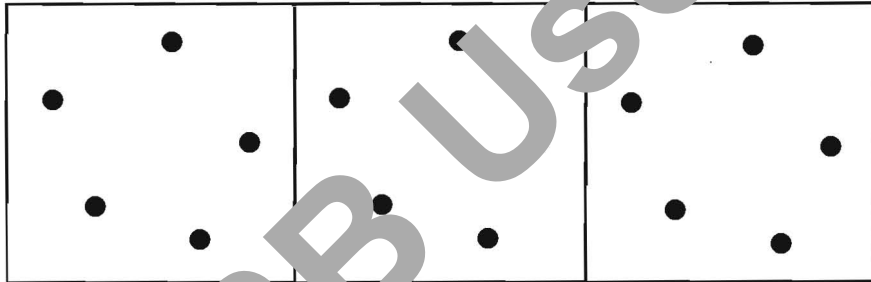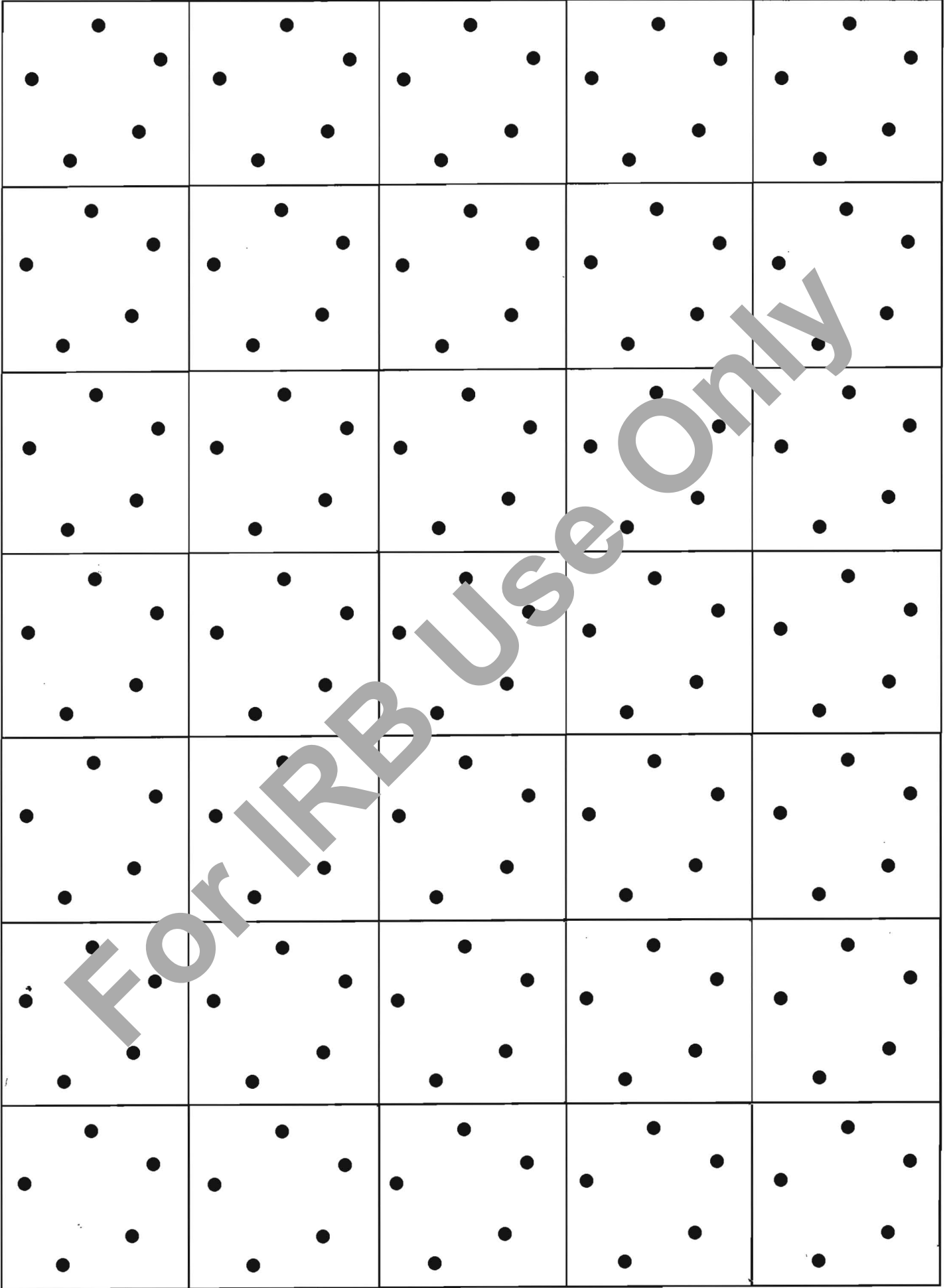
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Practice

23 24 25 26 27 28 A B C D E   280832-1   121110987

Top
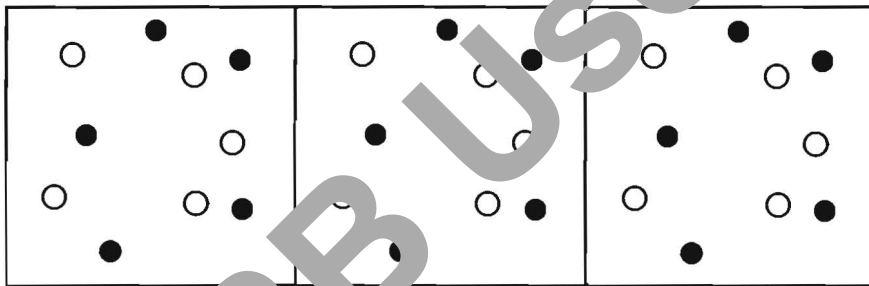
Practice

Practice
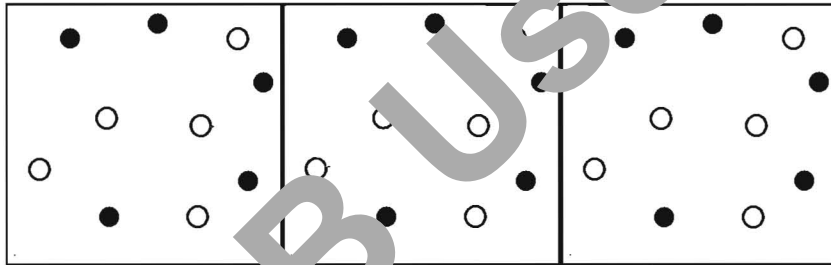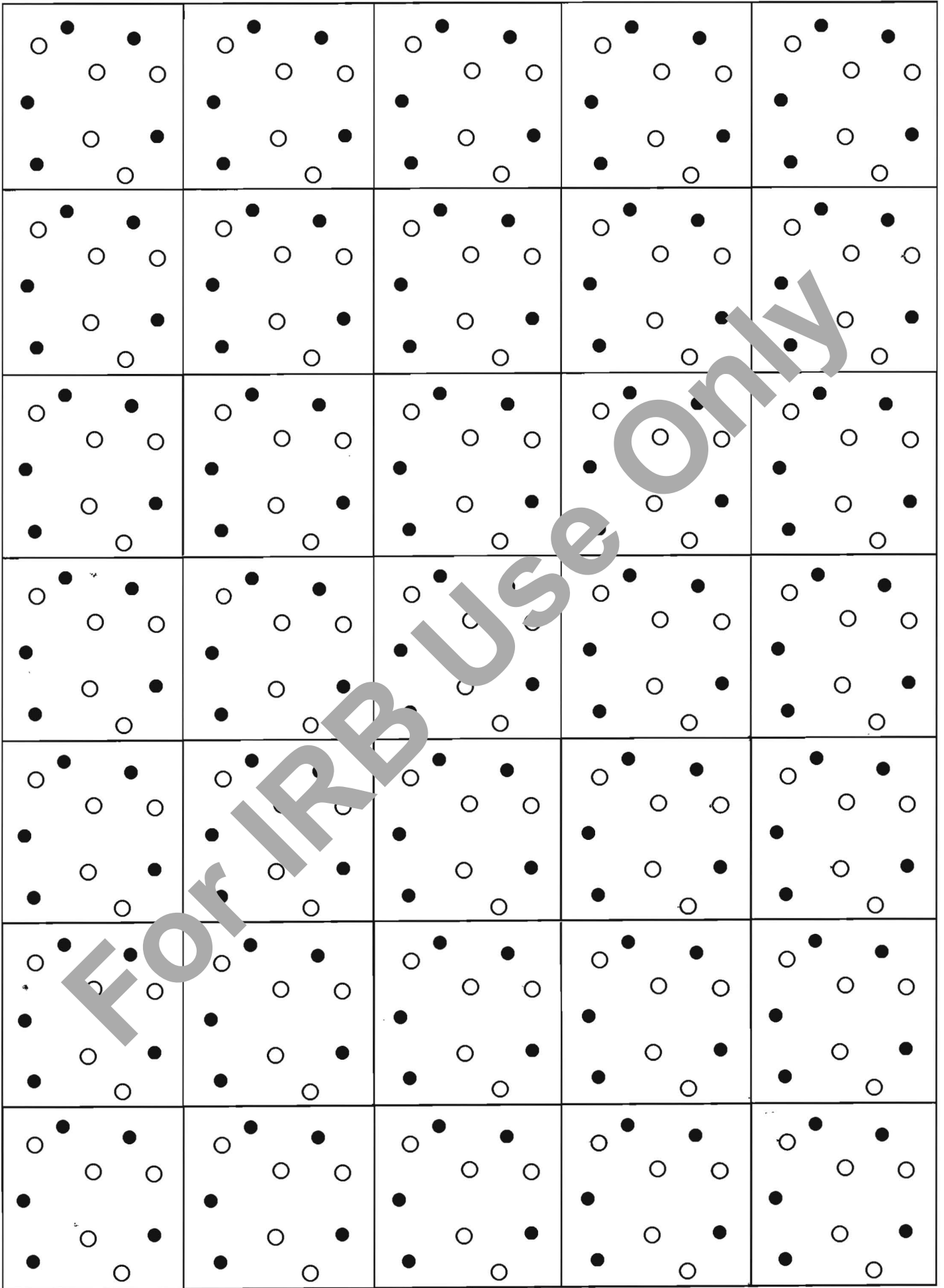
D-KEFS Design Fluency Test: Summary of Scores

Primary Measures

Condition 1 Filled Dots: Total Correct		Condition 2 Empty Dots Only: Total Correct		Condition 3 Switching: Total Correct		Design Fluency Total Correct
☐	+	☐	+	☐	=	☐
Raw Score		Raw Score		Raw Score		Raw Score

Design Fluency: Total Correct

					Sum of Scaled Scores	Composite Scaled Score
☐	+	☐	+	☐	=	☐ → ☐
Scaled Score		Scaled Score		Scaled Score		
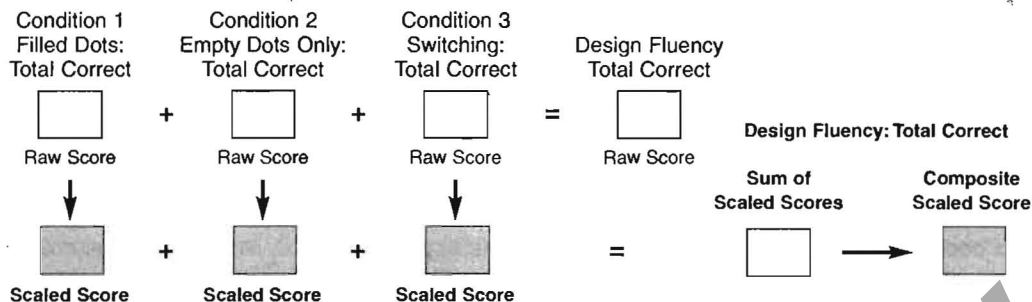
Primary Combined Measure: Filled Dots + Empty Dots

Combined Filled Dots + Empty Dots: Total Correct

	Condition 1 Filled Dots		Condition 2 Empty Dots Only		Sum of Scaled Scores	Composite Scaled Score
	☐	+	☐	=	☐	→ ☐
	Scaled Score		Scaled Score			
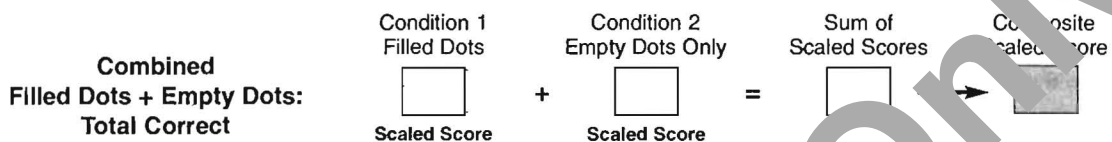
Primary Contrast Measure

Switching vs. Combined Filled Dots + Empty Dots*

	Condition 3 Switching: Total Correct		Conditions 1 + 2 Combined		Scaled Score Difference	Contrast Scaled Score*
	☐	−	☐	=	☐	→ ☐
	Scaled Score		Composite Scaled Score			
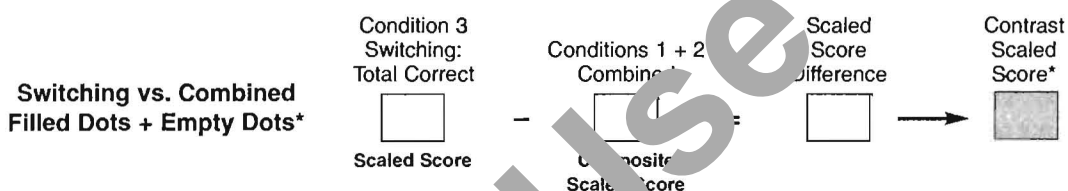
* A low or high contrast scaled score may reflect different cognitive problems; see examiner's manual.

Optional Measures

	Condition 1 Filled Dots	Condition 2 Empty Dots Only	Condition 3 Switching		Total	
Total Set-Loss Designs	Set-Loss Designs ☐ Raw Score	Set-Loss Designs ☐ Raw Score	+ Set-Loss Designs ☐ Raw Score	=	Total Set-Loss Designs ☐ Raw Score	→ **Total Set-Loss Designs** ☐ Scaled Score
Total Repeated Designs	Repeated Designs ☐ Raw Score	+ Repeated Designs ☐ Raw Score	+ Repeated Designs ☐ Raw Score	=	Total Repeated Designs ☐ Raw Score	→ **Total Repeated Designs** ☐ Scaled Score
Total Attempted Designs*	Attempted Designs ☐ Raw Score	+ Attempted Designs ☐ Raw Score	+ Attempted Designs ☐ Raw Score	=	Total Attempted Designs ☐ Raw Score	→ **Total Attempted Designs*** ☐ Scaled Score

Note: Some repetition errors are coded also as set-loss errors; each double-coded error counts as only one response for the total attempted designs measure.

Percent Design Accuracy

Design Fluency: Total Correct		Total Attempted Designs*			Percent Raw Score	Scaled Score
☐ Raw Score	÷	☐ Raw Score	× 100 =		☐	→ ☐

Design